

Message Text

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PAGE 01 NEW DE 16247 061134Z

44

ACTION NEA-10

INFO OCT-01 ISO-00 EUR-12 SAJ-01 AEC-07 AID-05 CEA-01

CIAE-00 CIEP-02 COME-00 DODE-00 EB-07 FEAE-00 FPC-01

H-02 INR-07 INT-05 L-02 NSAE-00 NSC-05 OMB-01 PM-03

RSC-01 SAM-01 OES-05 SP-02 SS-15 STR-04 TRSE-00

FRB-01 PA-02 USIA-15 PRS-01 NIC-01 ACDA-10 /130 W

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E.O. 11652: N/A

TAGS: ENRG IN

SUBJECT: BARC'S PROPOSAL FOR GENERATOR BASED ON MAGNETO-
HYDRODYNAMICS WITH USSR COLLABORATION; TATA ENERGY
RESEARCH INSTITUTE IN DELHI

FOLLOWING SENT ACTION NEW DELHI INFO CALCUTTA MADRAS FROM BOMBAY
NOV 27 IS REPEATED

QUOTE

BOMBAY 2794

E.O. 11652: N/A

TAGS: ENRG IN

SUBJECT: BARC'S PROPOSAL FOR GENERATOR BASED ON MAGNETO-
HYDRODYNAMICS WITH USSR COLLABORATION; TATA ENERGY
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1. BHABHA ATOMIC RESEARCH CENTER SOURCE CONFIRMED PRESS
REPORTS THAT BARC IS CONSIDERING FEASIBILITY OF SETTING
UP 25 MEGAWATT POWER GENERATOR BASED ON MAGNETO HYDRO-
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PAGE 02 NEW DE 16247 061134Z

DYNAMICS OR PLASMA PRINCIPLE IN COLLABORATION WITH USSR.

A JOINT COMMITTEE REPRESENTING BARC, BHARAT HEAVY ELECTRICALS LIMITED, INDIAN COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH AND USSR IS GOING INTO PROBLEMS OF FABRICATING EQUIPMENT IN INDIA FOR GENERATOR. PROJECT IN PRELIMINARY STAGE OF CONSIDERATION.

2. IN STATEMENT TO SHAREHOLDERS OF TATA CHEMICALS LIMITED, PUBLISHED IN BOMBAY NEWSPAPERS NOVEMBER 26, MR. JRD TATA, CHAIRMAN STATED COMPANY HAS REGISTERED AS A SOCIETY IN NEW DELHI, THE TATA ENRGY RESEARCH INSTITUTE, WITH INITIAL CONTRIBUTION OF RS. 10 MILLION. TERI WOULD CONDUCT RESEARCH ON PROBLEMS OF MAKING MORE EFFICIENT USE OF EXISTING ENERGY WITH LESS POLLUTION AND IN DEVELOPMENT OF NEW NON DEPLETING AND NON-POLLUTING SOURCES OF ENERGY CAPABLE OF BEING PRODUCED ON SMALL SCALE AND DISPERSED WITH MINIMUM DISTRIBUTION AND TRANSPORTATION COSTS. COMPANY NOW ENGAGED IN STUDYING PROBLEMS OF THE RESEARCH PROJECT IN FIELDS OF ORGANIZATION, TECHNOLOGY AND PERSONNEL TO ENABLE THE INSTITUTE TO START FUNCTIONING SIGNED MCCASKILL

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